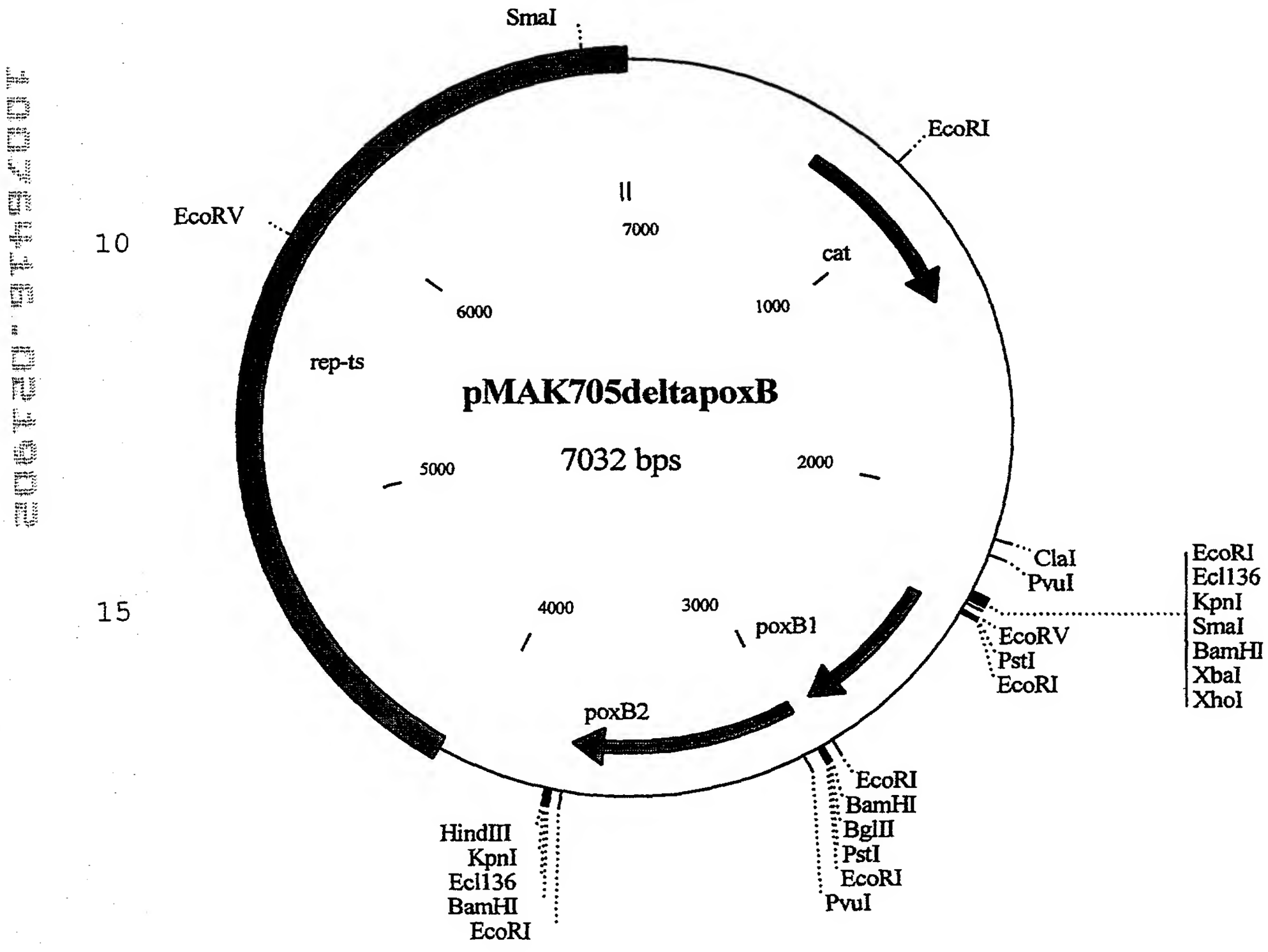
Figure 1: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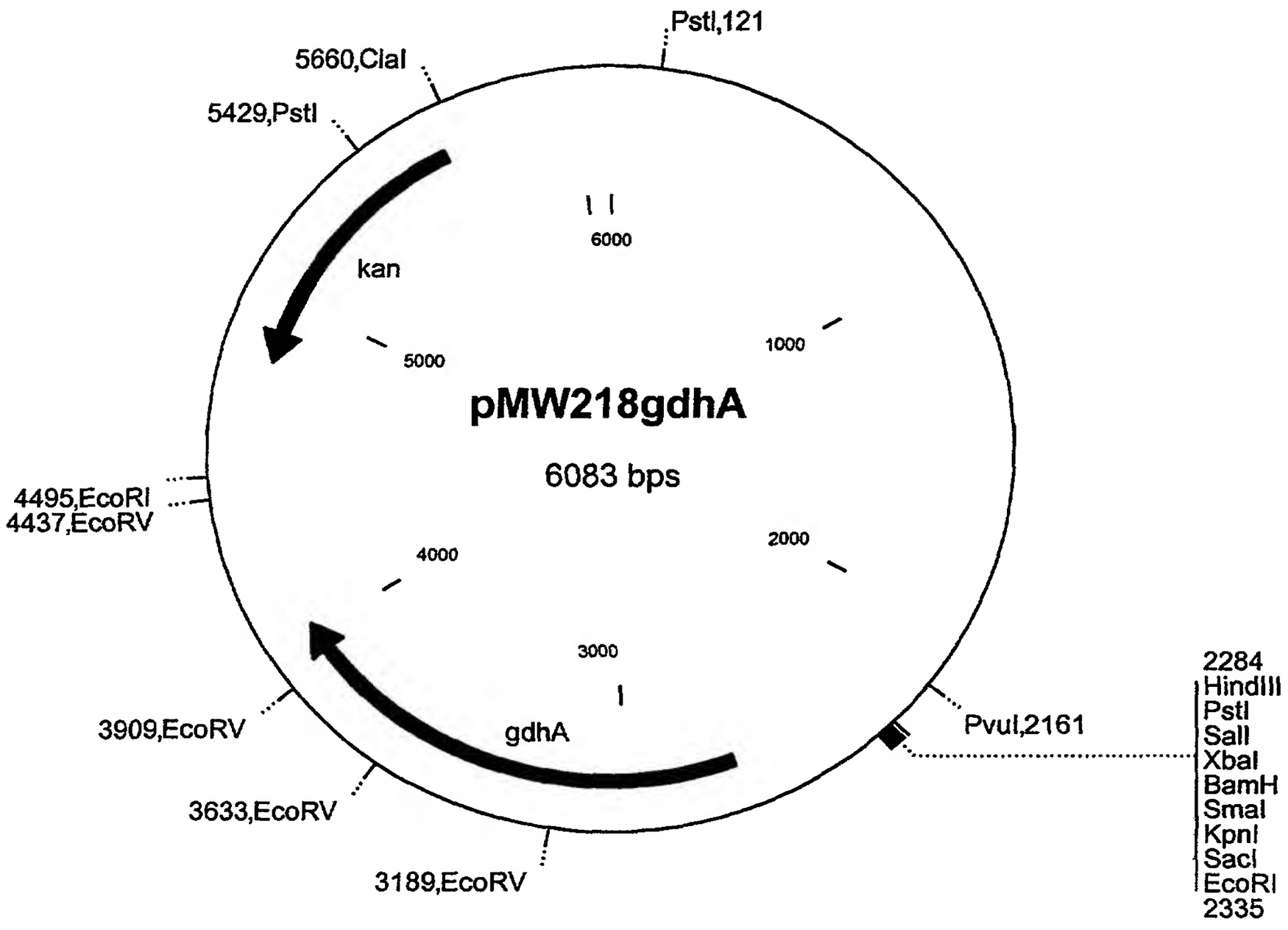
EcoRV
7000
cat
6000
1000
rep-ts
pMAK705deltapoxB
7032 bps
5000
2000
ClaI
PvuI
4000
3000
poxB1
EcoRV
PstI
EcoRI
poxB2
EcoRI
BamHI
BglII
PstI
EcoRI
PvuI
HindIII
KpnI
Ecl136
BamHI
EcoRI
EcoRI
Ecl136
KpnI
SmaI
BamHI
XbaI
XhoI

Figure 2: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kan
gdhA
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4000
5000
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5429,PstI
4495,EcoRI
4437,EcoRV
3909,EcoRV
3633,EcoRV
3189,EcoRV
Pvul,2161
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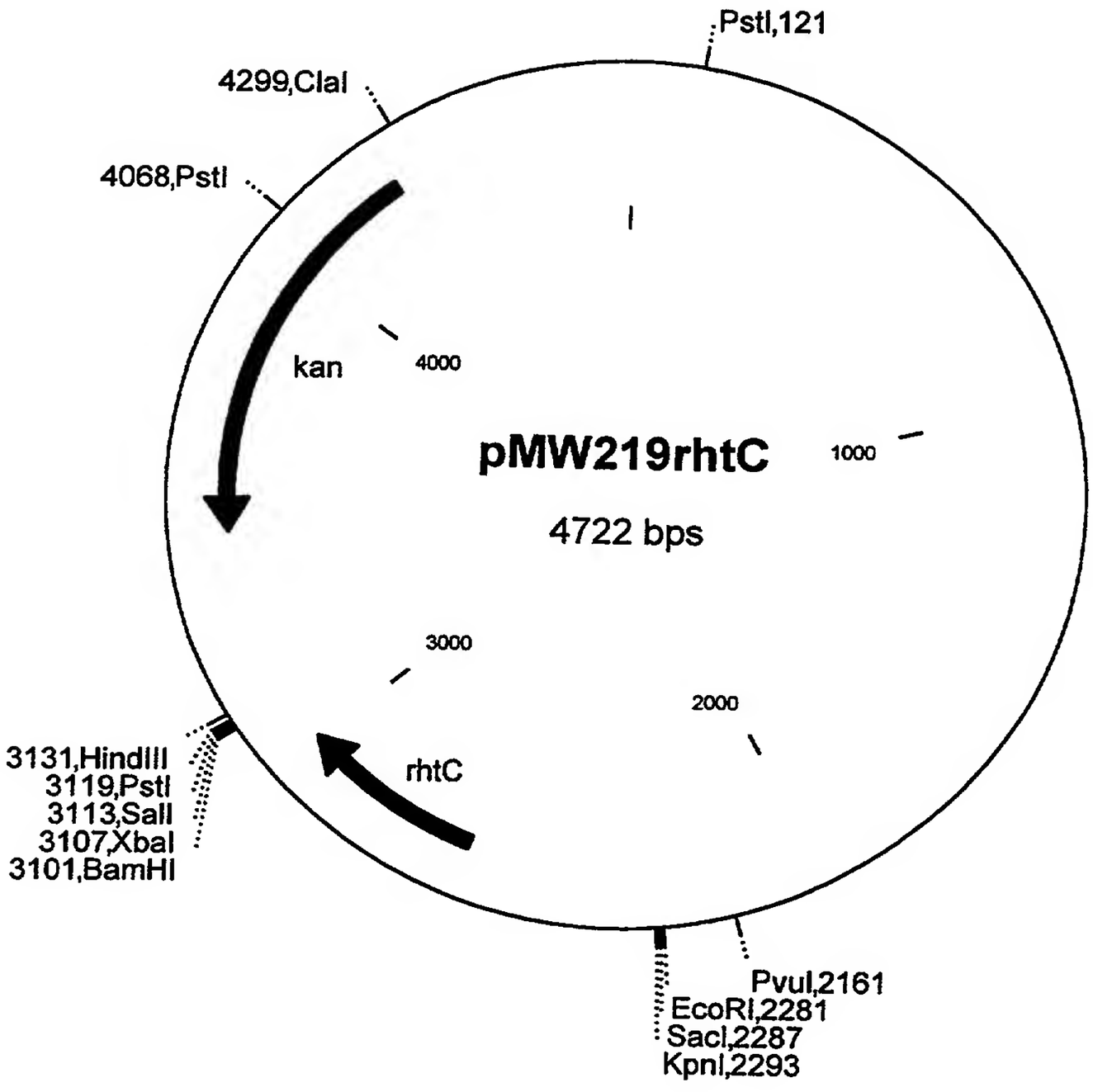
HindIII
PstI
SalI
XbaI
BamH
SmaI
KpnI
SacI
EcoRI
2335

Figure 3: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kan
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3000
2000
rhtC
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3119,PstI
3113,SalI
3107,XbaI
3101,BamHI
PvuI,2161
EcoRI,2281
SacI,2287
KpnI,2293